

Abstract of the Disclosure

A storage device, such as a backpack, fannypack, duffel and the like is adapted to absorb odors of the articles stored therein. Odor absorbing means such as activated carbon are provided on a base layer of material
5 or fabric. The activated carbon absorbs odors of the articles stored inside the device. The total odor emission of a user of a storage device according to the invention can be dramatically reduced by utilizing the storage device in combination with one or more articles of odor absorbing clothing.

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